

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0016] with the following paragraph in which numeral 35 has been replaced with numeral 34 to correct an obvious typographical error.

[0016] Table saw 10 is made up of a saw base 16 having a table top 18 affixed thereto which is provided with an upper surface for supporting workpiece W as illustrated in FIG. 1. The saw base and table top assembly is provided with a pair of laterally spaced apart longitudinally extending channels 20 and 22 spaced apart and having parallel orientation to one another as well as table top 18. Right and left channels 20 and 22 are preferably formed of a rectangular tubing as illustrated. However, other tubular profiles as well as a C-shaped channel can alternatively be used. Each of the channels 20 and 22 are provided with an open end 24 and a guide member 26. Guide member 26 as illustrated in FIG. 5 is provided by a cylindrical roller pivotally mounted adjacent the open end 24 of channel 22. Out-feed support table 12 is provided with a pair of elongate arms 28 and 30 sized to be telescopically received within corresponding to channels 20 and 22. The distal end of each of the arms 28 and 30 are provided with a pivot member 32 which in the preferred embodiment illustrated, is welded to arm 30. Pivot member 32 is sized to fit within open end 24 of channel 22. It is sufficiently large to catch on roller 26 which serves as a guide member. To install the out-feed support table 12 on table saw 10, a user simply hooks pivot members 32 of each of the support table arms into engagement with rollers 26 associated with the two channels 20 and 22. The operator will then rotate the out-feed support table upward to a generally planer orientation to the table saw table top 14 whereupon the out-feed support table can be moved toward the table saw causing the arms 28 and 30 to telescopically slide within channel 20 and 22. Preferably, a detent will be provided which serves to limit the telescopic movement of the arms relative to the channels. The detent can be provided by one or more pairs of indentations 34 formed on the underside of the arms 28 and 30. Indentations 34 cooperate with roller 26. The weight of table top 18 of the out-feed support table which is cantileveredly extended outward from the table saw causes the indentation of the detents ~~35~~ 34 to engage roller 26 limiting telescopic movement of the arms relative to channels 20 and 22. In order to move the out-feed

support table, the user simply lifts up slightly on table top 18 disengaging the indentation 34 from the roller allowing the arms 28 and 30 to telescopically move relative to channels 20 and 22. A single curve indentation may be supplied or alternatively, multiple pairs of indentations may be provided allowing the out-feed support table to be positioned at a plurality of locations.